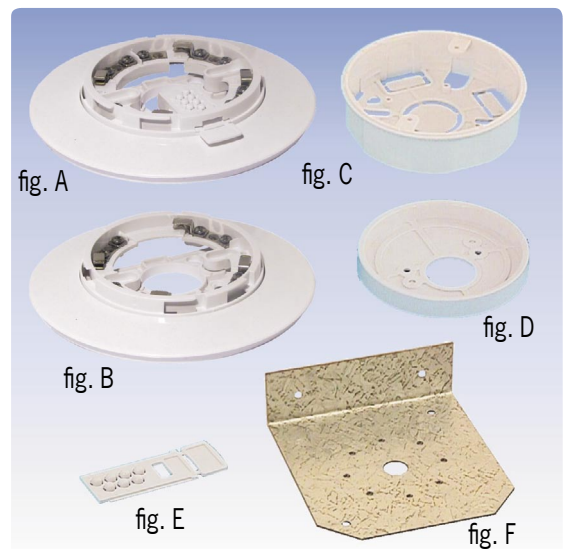


Detector Base Accessories

Series 65/XP95

- **Detector base for flush mounting in false ceilings**
- **Conduit box for surface mounting**
- **Detector base backplate**
- **Code cards for selection of the detector address**
- **Detector mounting bracket**



Detector base for flush mounting (ADM technology)

The detector base in flush mounting design (fig. A) accommodates automatic fire detectors Series XP95 and Discovery for use in ADM loops with Apollo/Discovery protocol. It is specially designed for mounting in false ceilings made of mineral fibre.

The detector address is selected by means of a code card in the detector base. Therefore the detector can be changed without additional tools. The package contents includes a cover plate.

Specifications

Dimensions $\varnothing \times H$	150 x 15 (mm)
Colour	white
Weight	70g
Order number	246034
Order name	Detector Base/Anal./XP95/Disc/Apo 45681-250

Detector base for flush mounting (conventional technology)

The detector base in flush mounting design (fig. B) accommodates automatic fire detectors in addressable conventional technology. It is specially designed for mounting in false ceilings made of mineral fibre.

Individual detector addressing can be achieved by connecting the optional Address Module NG60-1. The package contents includes a cover plate.

Specifications

Dimensions $\varnothing \times H$	150 x 15 (mm)
Colour	white
Weight	70g
Order number	246035
Order name	Detector Base/Conv./60/65/Apo 45681-251

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Conduit box for surface mounting

The Conduit Box SZA-45681-204 (fig. C) is a supplement to the detector bases Series 65, XP95, Discovery and Orbis for surface mounting and serves to easily insert cable conduits or thick cables. The conduit box is prepared for PG screw connections.

Specifications

Dimensions $\varnothing \times H$	100 × 30 (mm)
Colour	white
Weight	60g
Order number	246029
Order name	Conduit Box/Apo SZA-45681-204

Detector base backplate

The plastic plate (fig. D) is a supplement to the detector bases Series 65, XP95, Discovery and Orbis and protects the mounting area from dust and dirt.

Specifications

Dimensions $\varnothing \times H$	112 × 15 (mm)
Colour	white
Weight	40g
Order number	246030
Order name	Backplate/Apo SZPL-45681-233

Address cards

The code card (fig. E) serves to assign the physical address of an automatic fire detector Series XP95 or Discovery, or a loop-powered strobe Series XP95, in the detector base. The address can be set as a binary number between 1 and 126 by removing some of the pips. One package contains 100 address cards in uncoded condition.

Specifications

Dimensions L × W × H	55 × 20 × 4 (mm)
Colour	white
Weight per card	2g
Order number	249039
Order name	Address Cards/100pcs./Anal./XP95/Disc/Apo CK-38531-771

Detector mounting bracket

The Detector Mounting Bracket MMW1-1 (fig. F) is made of galvanised steel sheet and serves for the lateral mounting of an automatic fire detector, e.g., in false floors, elevator shafts or shelves. The bracket provides all threaded holes needed for easy mounting of a detector base.

Specifications

Dimensions L x W x H	130 x 120 x 40 (mm)
Weight	225g
Order number	249044
Order name	Detector Mounting Bracket MMW1-1

